

Method 504.1 508 508A 515.1

Instrument 113

File Directory C:\HPCHEM\508\

NSA Chem
01/2/2006

Storage Directory M:\Instruments\113\Data\

Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	440	chem	1							YN
	1220 EN	endrin dmp	2				2142			
	1220 LPE	lpc	13				214 b.			
	1254 C2	1254 C2	4			1924				
	Chl C1	chl can	5			2147/2450			- can	
	Tex C1	tex can	6			1926/2450			- can	
	Test C1	test ic	7			1968C/2450				
	121 LB	lab file	8					18396		
	Test C2	test ic	34			1968C/2450				
	C3	↓ C3	35			↓				
	UR	UR	36				20620/2450			
	124 R/P	ref test	9				2062	18396		
	124 R/T	ref test	10				2109			
	1124 R/C	ref chl	11				2108			
	27985 SP	spike test	12				2062			
	27985 SP	↓	13				↓			
	27984 ST	spike test	14				2109			
	27984 ST	↓	15				↓			
	28048 SC	spike chl	16				2108			
	28048 SC	↓	17				↓			
	27985 SC	↓	32				↓			
	27225	sample	19	18						
	27984		20	19						
	27985		21	20						
	27986		22	21						
	28043		23	22						
	28044		24	23						
	28045		25	24						

Date

12/20/01

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Extraction date

11/21/01

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Instrument 113

MS Chem
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Lab #	Filename	Description	Vial #		Inj. ul	Calibration	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear			Reference	Surrogate			
	28045B	sample	26	27	1			18396			M/V
	28046		27	28							
	28047		28	29							
	28048		29	30							
	28049		30	31							
	27143		31	32							
	27192		32	33							
	PR1245	std	33	34			1505				
	2ch103	std cov 2	34	35			2447/250				
	2Tex03	std cov 2	35	36			1926/250				
	2Pec02	std cov	36	37			19680/250				

Date 12/20/01

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